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File 348: EUROPEAN PATENTS 1978-2005/Nov W02
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File 349:PCT FULLTEXT 1979-2005/UB=20051124,UT=20051117
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File 350:Derwent WPIX 1963-2005/UD,UM &UP=200576
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File 371:French Patents 1961-2002/BOPI 200209
         (c) 2002 INPI. All rts. reserv.
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     65:Inside Conferences 1993-2005/Nov W4
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File 474:New York Times Abs 1969-2005/Nov 28
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File 475: Wall Street Journal Abs 1973-2005/Nov 28
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File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
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File 256:TecInfoSource 82-2005/Feb
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File 169: Insurance Periodicals 1984-1999/Nov 15
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         (c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2005/Nov 29
         (c) 2005 The Gale Group
File 476:Financial Times Fulltext 1982-2005/Nov 30
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File 610:Business Wire 1999-2005/Nov 29
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File 613:PR Newswire 1999-2005/Nov 29
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File 621: Gale Group New Prod. Annou. (R) 1985-2005/Nov 29

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File 634:San Jose Mercury Jun 1985-2005/Nov 28
         (c) 2005 San Jose Mercury News
File 636:Gale Group Newsletter DB(TM) 1987-2005/Nov 29
         (c) 2005 The Gale Group
File 810: Business Wire 1986-1999/Feb 28
         (c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
         (c) 1999 PR Newswire Association Inc
File 625: American Banker Publications 1981-2005/Nov 29
         (c) 2005 American Banker
File 626:Bond Buyer Full Text 1981-2005/Nov 29
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File 268:Banking Info Source 1981-2005/Nov W2
         (c) 2005 ProQuest Info&Learning
File 647:CMP Computer Fulltext 1988-2005/Nov W3
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File 674:Computer News Fulltext 1989-2005/Oct W2
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File 267: Finance & Banking Newsletters 2005/Nov 28
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File 239:Mathsci 1940-2005/Jan
         (c) 2005 American Mathematical Society
File 553: Wilson Bus. Abs. FullText 1982-2004/Dec
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29-Nov-05

Caryn S. Wesner-Early EIC 3600

page 2

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File 371:French Patents 1961-2002/BOPI 200209
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S18
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(Item 2 from file: 350)
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DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.
             **Image available**
014114183
WPI Acc No: 2001-598395/200168
Related WPI Acc No: 2001-498186; 2001-498187; 2001-572280; 2001-598396
XRPX Acc No: N01-446267
  Customized implementation construction for health care, financial
  services, involves encapsulating implementation instance and restrictions
  within wrapper instance and providing wrapper instance to application
Patent Assignee: SUN MICROSYSTEMS INC (SUNM )
Inventor: LIU S S; LUEHE J
Number of Countries: 028 Number of Patents: 003
Patent Family:
                             Applicat No
                                                   Date
                                                            Week
                     Date
                                            Kind
Patent No
              Kind
                             EP 2000309873
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               A2 20010523
                                             Α
EP 1102151
                                                           200168
                                                 20001121
                   20010810 JP 2000354261
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JP 2001216162 A
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                                                           200523
                   20050320 IL 139325
                                             Α
IL 139325
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Priority Applications (No Type Date): US 2000483723 A 20000114; US 99166871
  P 19991122; US 2000174630 P 20000105
Patent Details:
Patent No Kind Lan Pg
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                         Main IPC
             A2 E 35 G06F-001/00
EP 1102151
   Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT
   LI LT LU LV MC MK NL PT RO SE SI TR
                    24 G06F-009/44
JP 2001216162 A
                       G06F-019/00
IL 139325
Abstract (Basic):
           interact with the framework. The customized implementation
    itself provides the services and guarantee that the restrictions are
    enforced and by dynamically constructing customized
    implementations 0, the framework ensures that the necessary
    restrictions are enforced on the services provided to the
    application...
... The figure shows the detailed block diagram of object
                                                            oriented
    mechanism...
...International Patent Class (Additional): H04L-009/00
 18/3,K/3
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DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.
014037559
            **Image available**
WPI Acc No: 2001-521772/200157
XRPX Acc No: N01-386685
  Software application program e.g. for processing control messages
  constructed in accordance with telecommunications control protocol, has
  object- oriented structure arranged to dynamically load object class
Patent Assignee: BRITISH TELECOM PLC (BRTE )
Inventor: GARYFALOS A
Number of Countries: 094 Number of Patents: 002
Patent Family:
Patent No
                                            Kind
                                                   Date
                                                            Week
              Kind
                     Date
                             Applicat No
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23/3,K/2 (Item 2 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

(c) 2005 European Patent Office. All rts. reserv.

01281223

Object oriented mechanism for dynamically constructing customized implementations to enforce restrictions

Objektorientiertes Mechanismus zur dynamischen Erzeugung von kundenspezifischen Einrichtungen zur Durchfuhrung von Beschrankungen Mecanisme oriente objet de construction dynamique d'implementations personnalisees pour imposer des restrictions

PATENT ASSIGNEE:

Sun Microsystems, Inc., (2616592), 4150 Network Circle, Santa Clara, California 95054, (US), (Applicant designated States: all)

INVENTOR:

Liu, Sharon S., 10558 Deodara Drive, Cupertino, California 95014, (US) Luehe, Jan, 540 Stockton Street, 9, San Francisco, California 94108, (US) LEGAL REPRESENTATIVE:

Harris, Ian Richard et al (72231), D. Young & Co., 21 New Fetter Lane, London EC4A 1DA, (GB)

PATENT (CC, No, Kind, Date): EP 1102151 A2 010523 (Basic) EP 1102151 A3 040204

APPLICATION (CC, No, Date): EP 2000309873 001107;

PRIORITY (CC, No, Date): US 166871 P 991122; US 174630 P 000105; US 483723

DESIGNATED STATES: DE; FR; GB

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-001/00

ABSTRACT WORD COUNT: 189

NOTE:

Figure number on first page: 3

LANGUAGE (Publication, Procedural, Application): English; English; English; FULLTEXT AVAILABILITY:

Available Text Language Update Word Count CLAIMS A (English) 200121 3180 SPEC A (English) 200121 11477
Total word count - document A 14657

Total word count - document B 0
Total word count - documents A + B 14657

...SPECIFICATION set out in the claims.

In accordance with the present invention, there is provided an **object oriented** mechanism for **dynamically** constructing **customized implementations** to **enforce restrictions** on services. For purposes of the present invention, a service is defined broadly to encompass any functionality requested by and provided to an application, including but not limited to **encryption** / **decryption** functionality. In one embodiment, the invention is implemented in a system comprising an application, a...

23/3,K/14 (Item 14 from file: 349)

DIALOG(R) File 349: PCT FULLTEXT

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00784124

SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR A REQUEST SORTER IN A

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         (c) 2005 The HW Wilson Co.
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         (c) 2005 The New York Times
File 583: Gale Group Globalbase (TM) 1986-2002/Dec 13
         (c) 2002 The Gale Group
File 256:TecInfoSource 82-2005/Feb
         (c) 2005 Info.Sources Inc
File 169: Insurance Periodicals 1984-1999/Nov 15
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23/3,K/4 (Item 4 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2005 Institution of Electrical Engineers. All rts. reserv.

07375278 INSPEC Abstract Number: C1999-11-6150J-015

Title: Interposition agents: transparently interposing user code at the system interface

Author(s): Jones, M.B.

Author Affiliation: Microsoft Res., Microsoft Corp., Redmond, WA, USA Book Title: Secure Internet programming. Security issues for mobile and distributed objects p.339-68

Editor(s): Vitek, J.; Jensen, C.D.

Publisher: Springer-Verlag, Berlin, Germany

Publication Date: 1999 Country of Publication: Germany vii+499 pp.

ISBN: 3 540 66130 1 Material Identity Number: XB-1999-00077

Language: English

Subfile: C

Copyright 1999, IEE

Title: Interposition agents: transparently interposing user code at the system interface

...Abstract: built include: protected environments for running untrusted binaries, logical devices implemented entirely in user space, transparent data compression and/or encryption agents, transactional software environments, and emulators for other operating system environments.

Descriptors: object - oriented programming...

...system monitoring

23/3, K/6 (Item 6 from file: 2)

DIALOG(R) File 2: INSPEC

(c) 2005 Institution of Electrical Engineers. All rts. reserv.

07040730 INSPEC Abstract Number: B9811-6210L-088, C9811-5620W-033

Title: An abstract authorization system for the Internet

Author(s): Fernandez, E.B.; Nair, K.R.

Author Affiliation: Dept. of Comput. Sci. & Eng., Florida Atlantic Univ., Boca Raton, FL, USA

Conference Title: Proceedings Ninth International Workshop on Database and Expert Systems Applications (Cat. No.98EX130) p.310-15

Editor(s): Tjoa, A.M.; Wagner, R.R.

Publisher: IEEE Comput. Soc, Los Alamitos, CA, USA

Publication Date: 1998 Country of Publication: USA xix+1023 pp.

ISBN: 0 8186 8353 8 Material Identity Number: XX98-02383

U.S. Copyright Clearance Center Code: 0 8186 8353 8/98/\$10.00

Conference Title: Proceedings Ninth International Workshop on Database and Expert Systems Applications

Conference Sponsor: IEEE Comput. Soc.; DEXA Assoc.; Austrian Comput. Soc.

; Res. Inst. Appl. Knowledge Process (FAW); Univ. Vienna

Conference Date: 26-28 Aug. 1998 Conference Location: Vienna, Austria Language: English

Subfile: B C

Copyright 1998, IEE

Abstract: Most of the work on Internet security focuses on **cryptographic** approaches. While valuable, this is not a feasible way to **control** access to documents. **Cryptography** can only **control** secrecy and authentication aspects, but cannot handle different types of access by different users,

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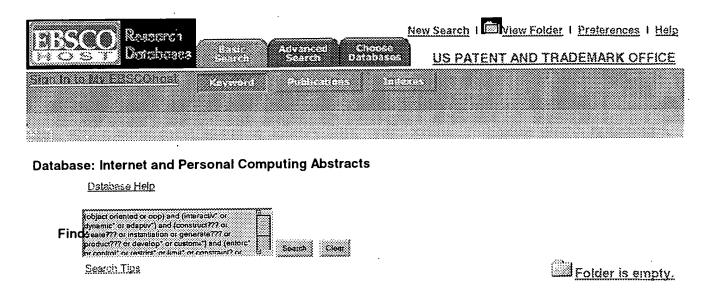
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File 16:Gale Group PROMT(R) 1990-2005/Dec 02
         (c) 2005 The Gale Group
File 148:Gale Group Trade & Industry DB 1976-2005/Dec 02
         (c) 2005 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
         (c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2005/Dec 02
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      2972542
                INTERACTIV? OR DYNAMIC? OR REALTIME OR (REAL OR ACTUAL) () T-
S2
             IME OR ADAPTIV? OR INTERACTIONAL OR ON (2W) (REQUEST OR DEMAND -
             OR FLY) OR (AS OR WHEN) (2W) (NEEDED OR REQUIRED) OR TRANSPAREN-
     20921032
                CONTRUCT??? OR CREAT??? OR INSTANTIATION OR GENERAT??? OR -
S3
             PRODUC??? OR DEVELOP? OR ORIGINAT??? OR LAUNCH??? OR IMPLEMEN-
             T? OR TAILOR??? OR CUSTOMI?
                ENFORC??? OR ENFORCEMENT OR CONTROL? ? OR CONTROLL? OR GOV-
      7998044
S4
             ERN??? OR MONITOR??? OR RESTRICT??? OR RESTRICTION? ? OR LIMI-
             T??? OR LIMITATION? ? OR CONSTRAINT? ? OR DELIMIT?
                CRYPTOGRA? OR ENCRYPT??? OR DECRYPT??? OR CIPHER? ? OR CYP-
       211713
S5
             HER? ? OR ENC?PHER?? OR DEC?PHER?
     14567447 FUNCTION??? OR FUNCTIONALIT??? OR ALGORITHM? ? OR FEATURE?
             ? OR ATTRIBUTE? ? OR OBJECT? ? OR PROCESS?? OR TASK? ? OR OPE-
             RATION? ? OR PROGRAM? ? OR PROCEDURE? ? OR ROUTINE? ?
s7
        22668
                S2(10N)(S3(5N)S4)
        32868
                S5 (5N) S6
S8
            0
                S1(S)S7(S)S8
S9
S10
            0
                S1(S)S5(S)S7
S11
          149
                S1(S)S7
S12
           1
               S5 AND S11
              S2(10N)(S3(10N)S4)
        43767
S13
               S1(3S)(S5(S)S7)
           0
S14
          2.62
               S1(S)S13
S15
              S5(S)S15
          1
S16
              S5 (3S) S15
S17
           1
S18
          312
              S5(S)S13
              S1(3N)S18
S19
          0
          83
S20
              S1 (20N) S7
          84
              S17 OR S20
S21
          71
              S21 NOT PY>1999
S22
              S22 NOT PD=19991123:20051231
S23
          71
S24
          57
               RD (unique items)
          51
S25
                S1(10N)S7
          180
                S5 (10N) S13
S26
          92
                S5 (10N) S7
S27
S28
          143
                S25 OR S27
          42
                S25 NOT PY>1999
S29
S30
           42
                S29 NOT PD=19991123:20051231
           34
                RD (unique items)
S31
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Set
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S2
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             OR FLY) OR (AS OR WHEN) (2W) (NEEDED OR REQUIRED) OR TRANSPAREN-
             T?
                CONTRUCT??? OR CREAT??? OR INSTANTIATION OR GENERAT??? OR -
     11424854
             PRODUC??? OR DEVELOP? OR ORIGINAT??? OR LAUNCH??? OR IMPLEMEN-
             T? OR TAILOR??? OR CUSTOMI?
                ENFORC ??? OR ENFORCEMENT OR CONTROL? ? OR CONTROLL? OR GOV-
S4
      5334425
             ERN??? OR MONITOR??? OR RESTRICT??? OR RESTRICTION? ? OR LIMI-
             T??? OR LIMITATION? ? OR CONSTRAINT? ? OR DELIMIT?
                CRYPTOGRA? OR ENCRYPT??? OR DECRYPT??? OR CIPHER? ? OR CYP-
       113498
55
             HER? ? OR ENC?PHER?? OR DEC?PHER?
                FUNCTION??? OR FUNCTIONALIT??? OR ALGORITHM? ? OR FEATURE?
    8862848
S6
             ? OR ATTRIBUTE? ? OR OBJECT? ? OR PROCESS?? OR TASK? ? OR OPE-
             RATION? ? OR PROGRAM? ? OR PROCEDURE? ? OR ROUTINE? ?
        15116 S2(10N)(S3(5N)S4)
s7
S8
        16703
                S5 (5N) S6
S9
            0
                S1(S)S7(S)S8
S10
            0
                S1(S)S5(S)S7
           59
S11
                S1(S)S7
S12
            0
               S5 (3S) S11
S13
          148
               S5(S)S7
S14
            0
               S1(3N)S13
        29242
               S2(10N)(S3(10N)S4)
S15
               S5(3N)(S1(S)S7)
S16
            0
           90
S17
               S5 (10N) S7
           28
                S1(10N)S5
S18
           87
                S11 OR S18
S19
S20
           43
               S1(10N)S7
           71
               S18 OR S20 }
S21
               S21 NOT PY>1999
           55
S22
           55
               S22 NOT PD=19991123:20051231
S23
               RD (unique items)
           43
S24
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? show files;ds
File 625: American Banker Publications 1981-2005/Dec 02
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S1
         20203
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                 INTERACTIV? OR DYNAMIC? OR REALTIME OR (REAL OR ACTUAL) () T-
S2
        634528
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              T?
                 CONTRUCT??? OR CREAT??? OR INSTANTIATION OR GENERAT??? OR -
S3
       2678543
              PRODUC??? OR DEVELOP? OR ORIGINAT??? OR LAUNCH??? OR IMPLEMEN-
              T? OR TAILOR??? OR CUSTOMI?
       1622598
                 ENFORC ??? OR ENFORCEMENT OR CONTROL? ? OR CONTROLL? OR GOV-
S4
              ERN??? OR MONITOR??? OR RESTRICT??? OR RESTRICTION? ? OR LIMI-
              T??? OR LIMITATION? ? OR CONSTRAINT? ? OR DELIMIT?
                 CRYPTOGRA? OR ENCRYPT??? OR DECRYPT??? OR CIPHER? ? OR CYP-
S5
         44820
              HER? ? OR ENC?PHER?? OR DEC?PHER?
                 FUNCTION??? OR FUNCTIONALIT??? OR ALGORITHM? ? OR FEATURE?
S6
       3113432
              ? OR ATTRIBUTE? ? OR OBJECT? ? OR PROCESS?? OR TASK? ? OR OPE-
              RATION? ? OR PROGRAM? ? OR PROCEDURE? ? OR ROUTINE? ?
s7
          4398
                 S2(10N)(S3(5N)S4)
          6644
                 S5 (5N) S6
             0
                 S1(S)S7(S)S8
S9
            1
                 S1(S)S5(S)S7
S10
                 S1(10N)S7
S11
           16
                 S1(10N)S8
S12
           14
         61
S13
                 S1(S)(S7 OR S8)
                 S13 NOT PY>1999
S14
           40
           40
                 S14 NOT PD=19991123:20051231
S15
           39
                 RD (unique items)
S16
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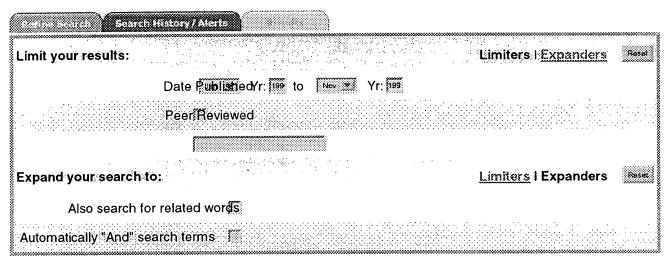


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